## 1/1

## FIG. 1

P1 + - M1 M2	1 IleArgLysArgXaaAlaArgCysMetGlnLysAspGlyXaaLysAlaAspGlyIleAsp gatcmggaaacgyttsgctcggtgcatgcagaaggacgggwtgaaggcggacgggattgac nctagkcctttgcraawcgagccacgtacgtcttcctgcccsacttccgcctgccctaactg SerXaaSerValXaaXaaGluThrCysAlaSerProProXaaSerProProArgSerGlnAr IleXaaPheArgLysAlaArgHisMetCysPheSerProXaaPheAlaSerProIleSerS
P1 + - M1 M2	AspAspAspAspIleAlaMetLysAspGlyThrAlaAspValLeuGlyGlyAlaGluArg gacgacgacgacattgcgatgaaagatgggaccgcygacgtccttggcggggggggagccctgctgctgctgctgtaacgctactttctaccctggcgrctgcaggaaccgccccgcc
P1 + - M1	122 181 GluAsnGlnAspAspGluAspGluAspValTyrAlaArgIleArgPheLeuProGluArg gagaaccaagacgacgaggacgtctacgcgcgcatccgtttccttcc
P1 + - M1	ValPheAspThrSerAlaLeuLeuIleLeuLysPheSerLeuAlaAspAlaAspSerAla gtatttgacacctccgcattgctgatcctgaagttctcgcttgcagacgctgattcagcg cataaactgtggaggcgtaacgactaggacttcaagagcgaacgtctgcgactaagtcgc oIleGlnCysArgArgMetAlaSerGlySerThrArgAlaGlnLeuArgGlnAsnLeuAl
P1 + - M1	242 301 ProLeuArgArgThrCysPheGlyArgCysLysProHisGlySerAspHisArgGlnPhe ccgcttcgtcgcacctgctttggacgctgcaaaccgcacggctcggaccatcgtcagttt ggcgaagcagcgtggacgaaacctgcgacgtttggcgtgccgagcctggtagcagtcaaa aAlaGluAspCysArgSerGlnValSerCysValAlaArgSerProGlyAspAspThrGl
P1 + - M1	361 ProAlaSerGluValAsnPheArgProArgTrpThrLeuLeuSerLeuLeuSerLeuPro cctgcttcagaggtgaatttccgaccccgttggactttgctctctct
P1 + - M1	362 371 AspAspAsp gacgacgatc ctgctgctag gArgArgAsp